

40

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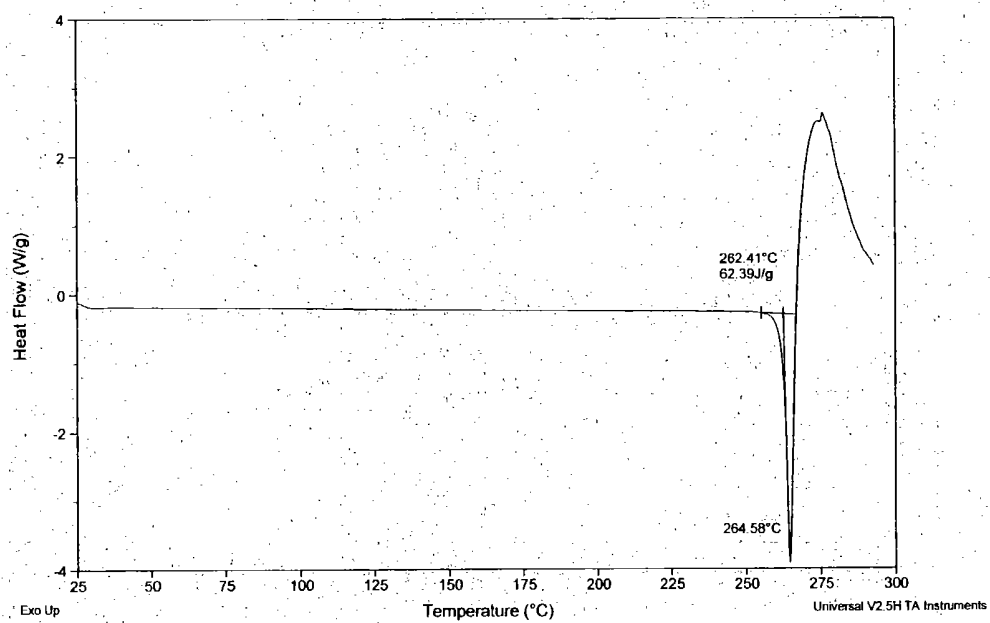
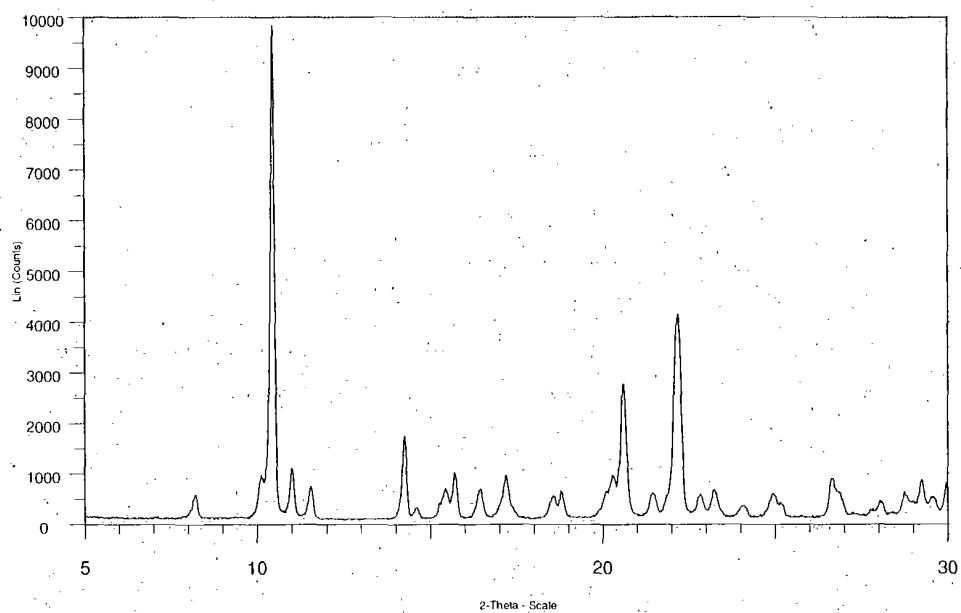


Figure 1 The DSC thermogram of polymorph A.

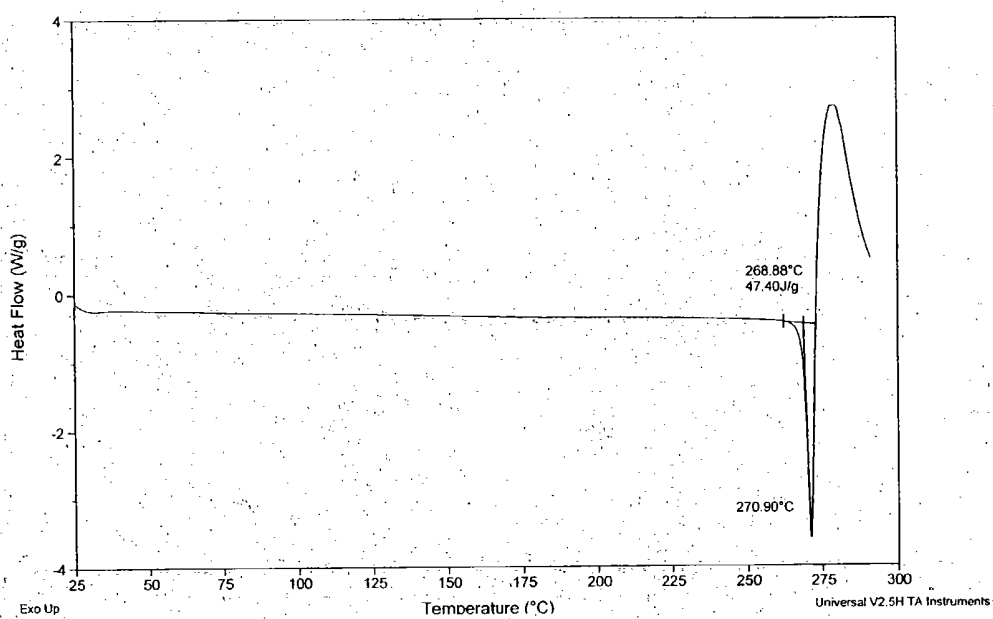
41

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**Figure 2 The X-ray powder diffractogram of polymorph A.**

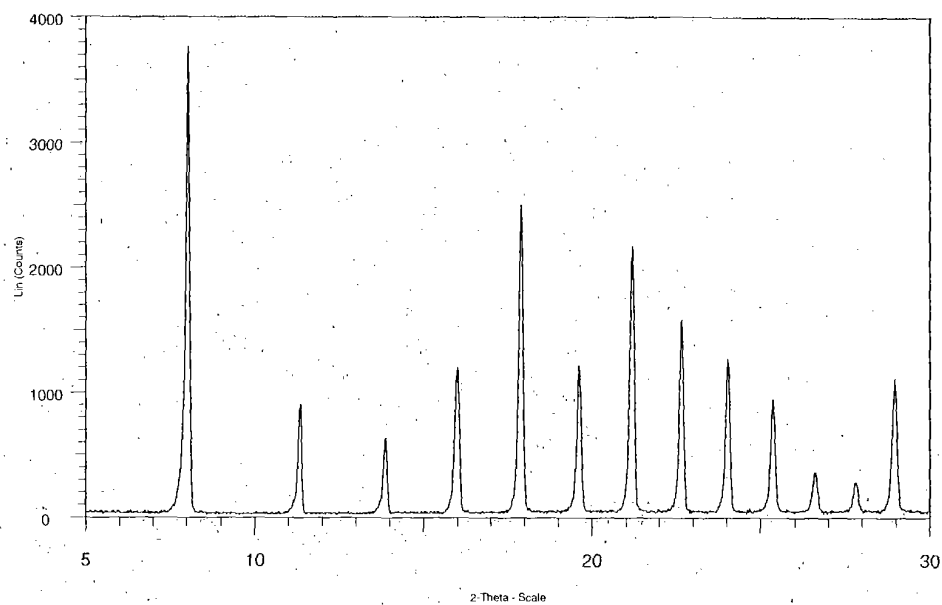
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**Figure 3 The DSC thermogram of polymorph B**

43

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**Figure 4 The X-ray powder diffractogram of polymorph B**

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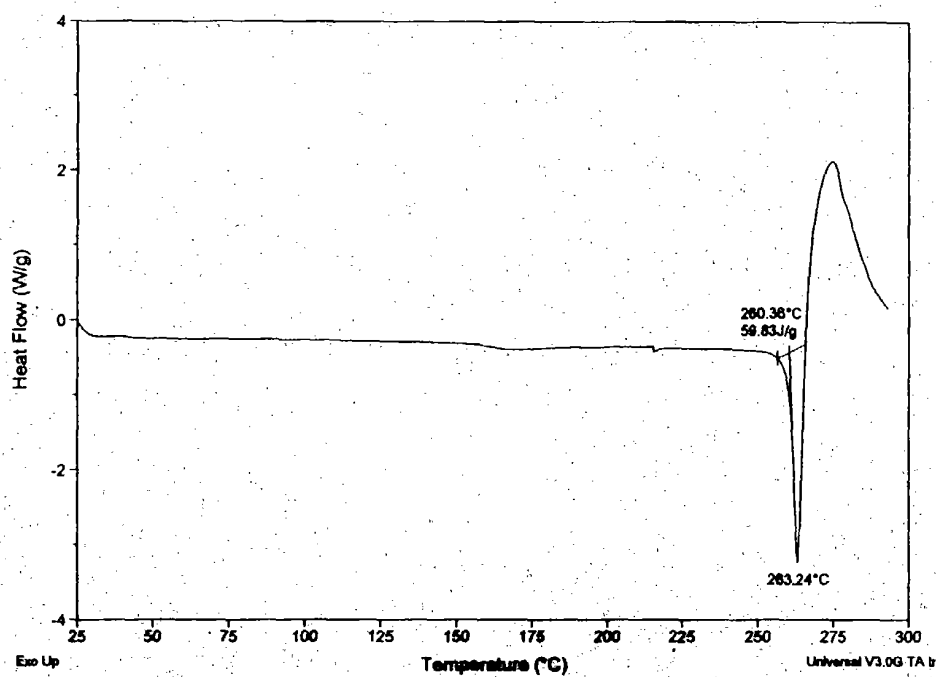
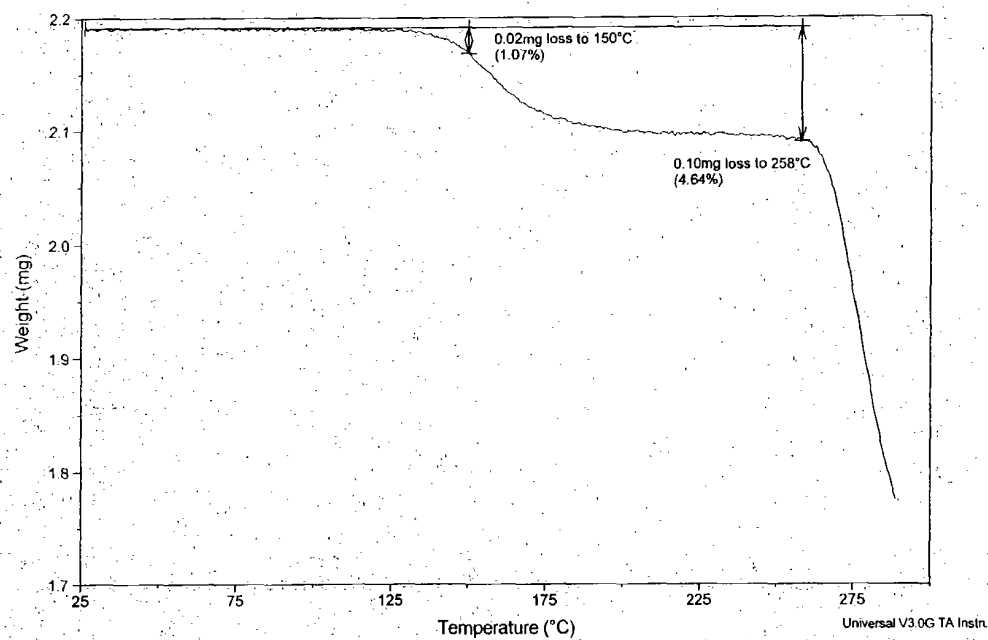


Figure 5 The DSC thermogram of pseudopolymorph C1, a solvate of acetone

45

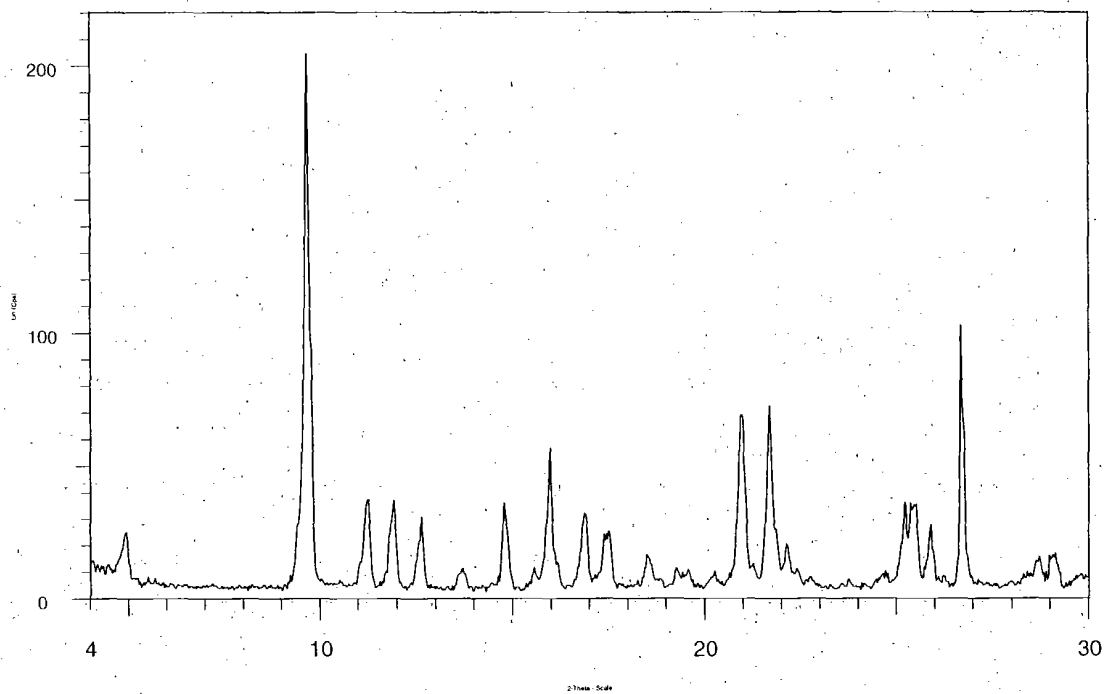
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**Figure 6 The TGA trace of pseudopolymorph C1, a solvate of acetone**

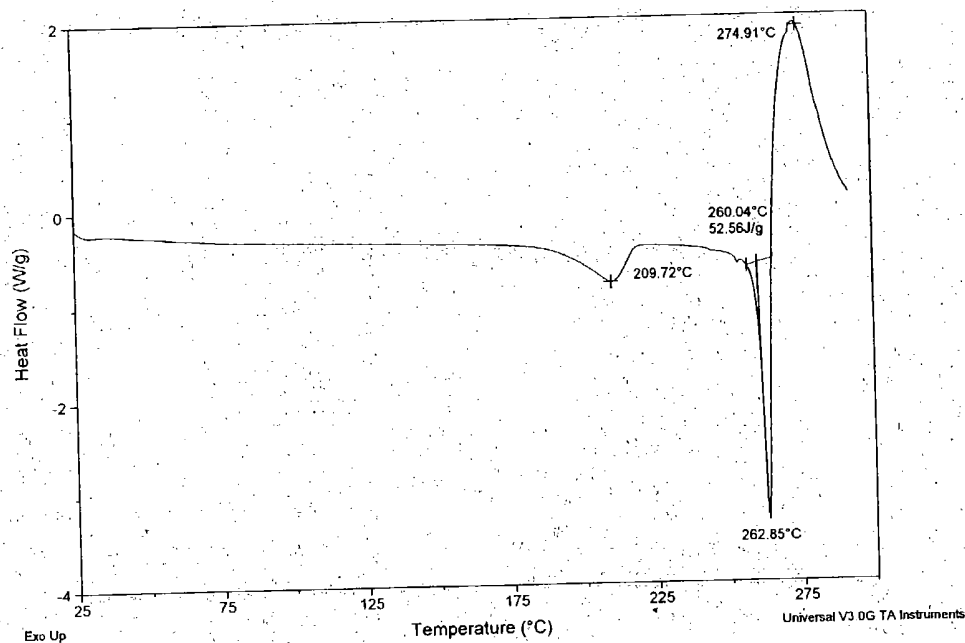
46

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**Figure 7 The X-ray powder diffractogram of pseudopolymorph C1, a solvate of Acetone.**

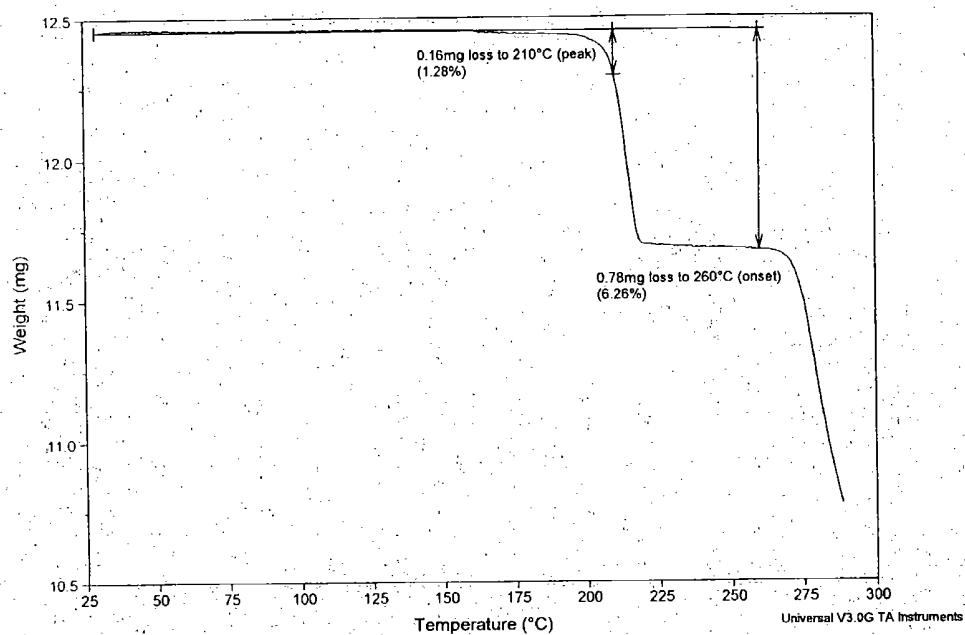
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**Figure 8** The DSC thermogram of pseudopolymorph C2, a solvate of 1-butanol



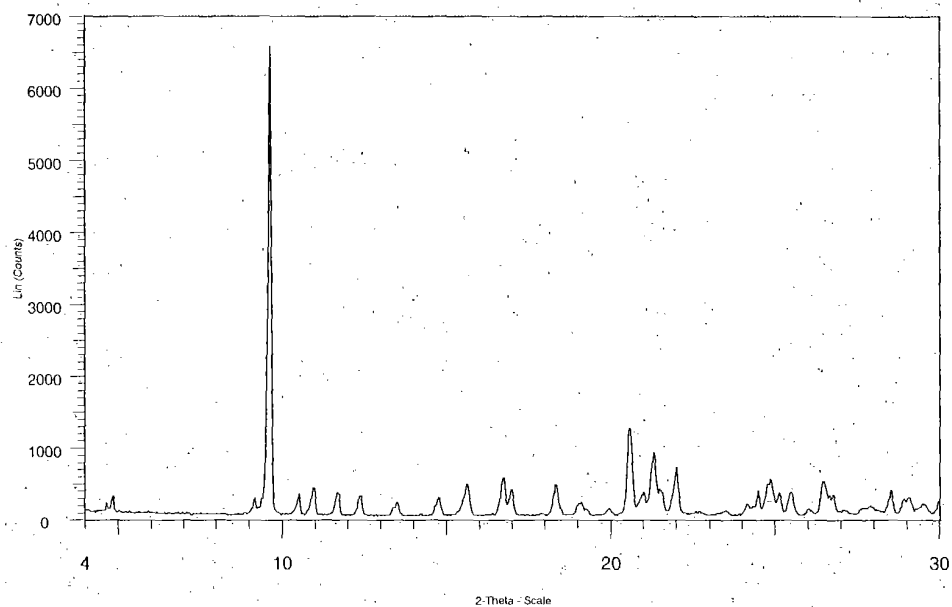
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**Figure 9 The TGA trace of pseudopolymorph C2, a solvate of 1-butanol**

49

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**Figure 10** The X-ray powder diffractogram of pseudopolymorph C2, a solvate of 1-butanol

5

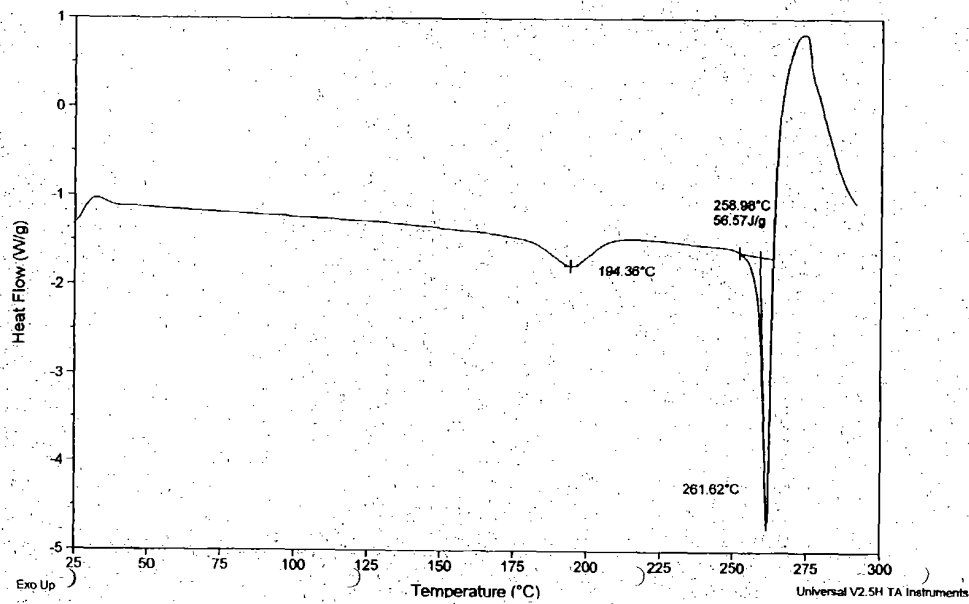


Figure 11 The DSC thermogram of pseudopolymorph C3, a solvate of 2-butanol

5

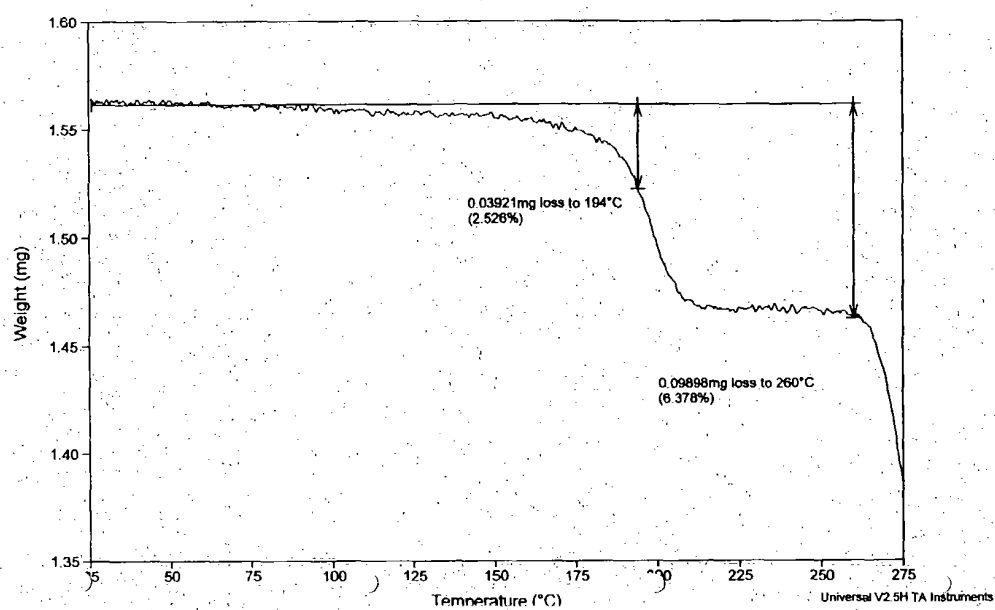
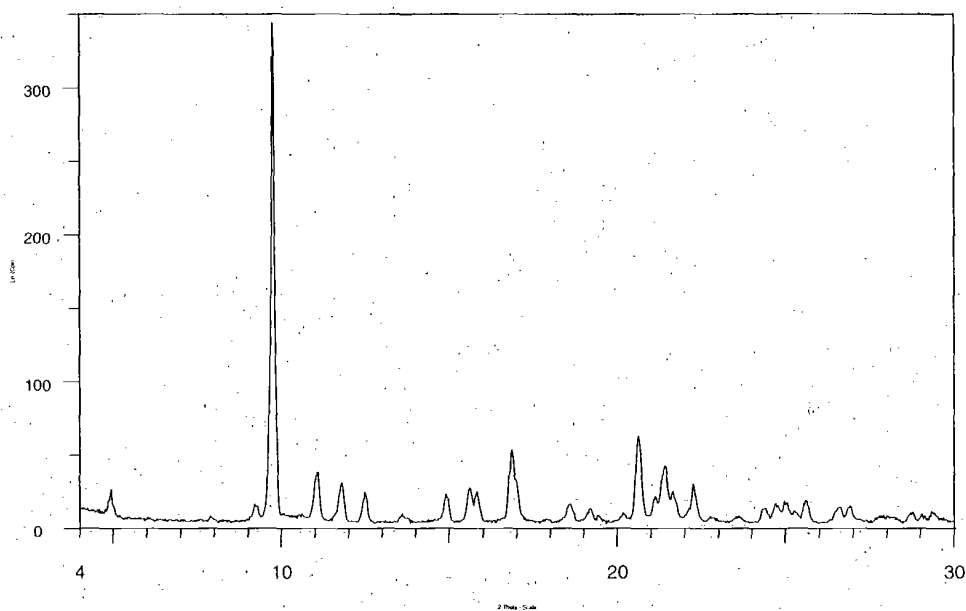


Figure 12 The TGA trace of pseudopolymorph C3, a solvate of 2-butanol

52

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**Figure 13** The X-ray powder diffractogram of pseudopolymorph C3, a solvate of 2-butanol

5

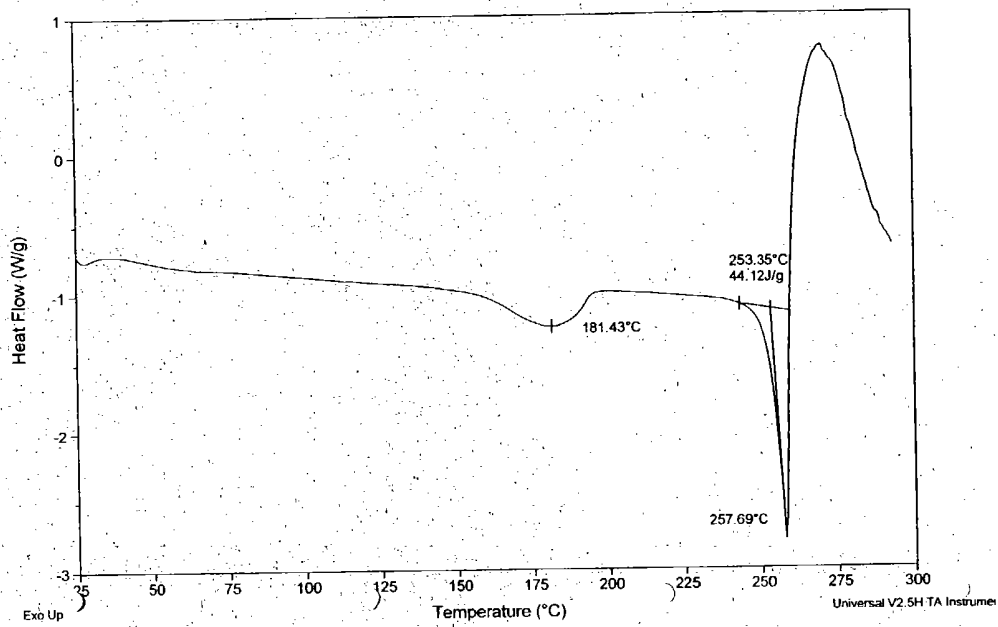


Figure 14 The DSC thermogram of pseudopolymorph C4, a solvate of 1,4-dioxane

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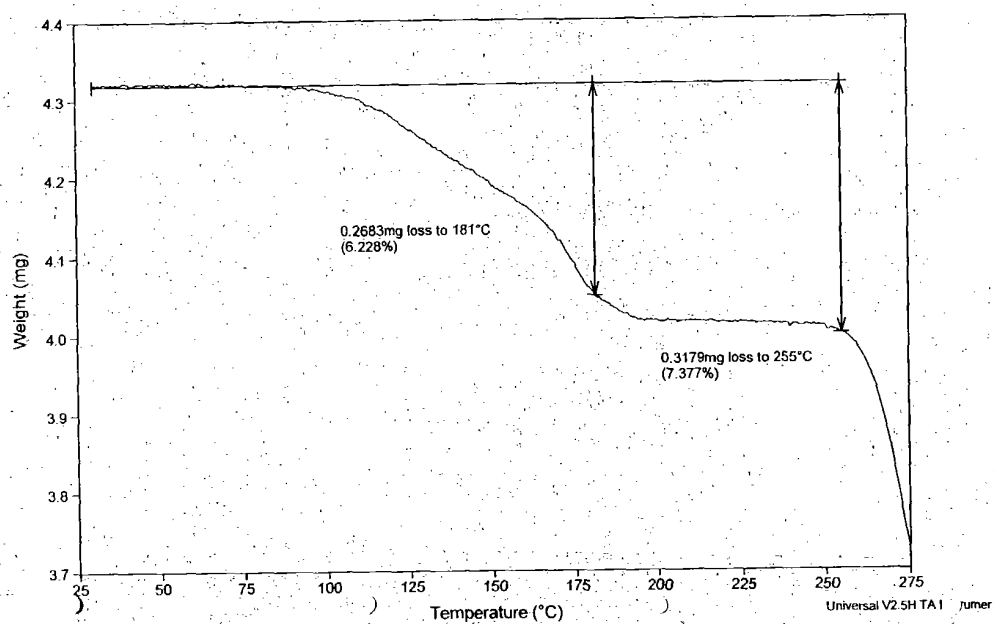
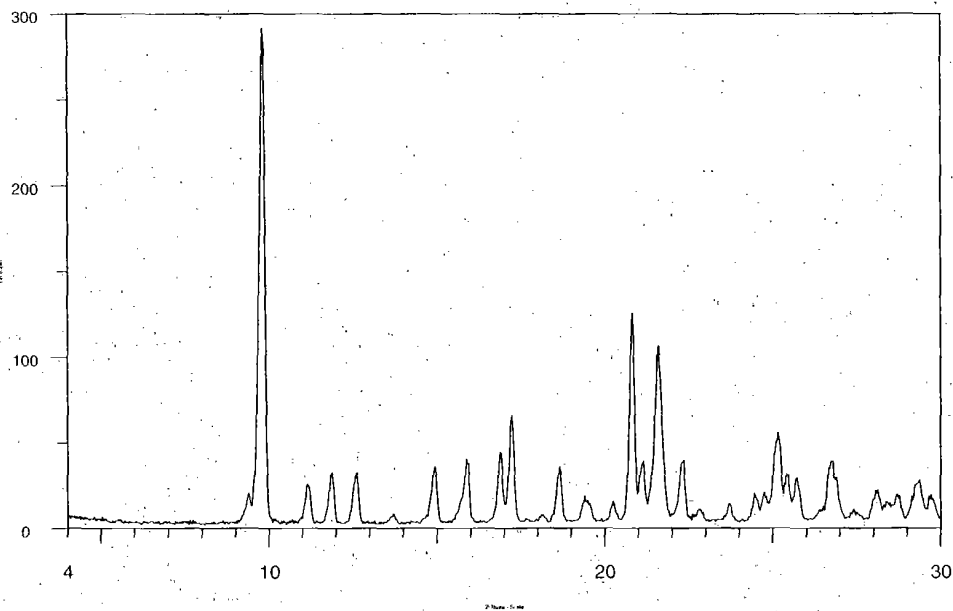


Figure 15 The TGA trace of pseudopolymorph C4, a solvate of 1,4-dioxane

55

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**Figure 16** The X-ray powder diffractogram of pseudopolymorph C4, a solvate of 1,4-dioxane



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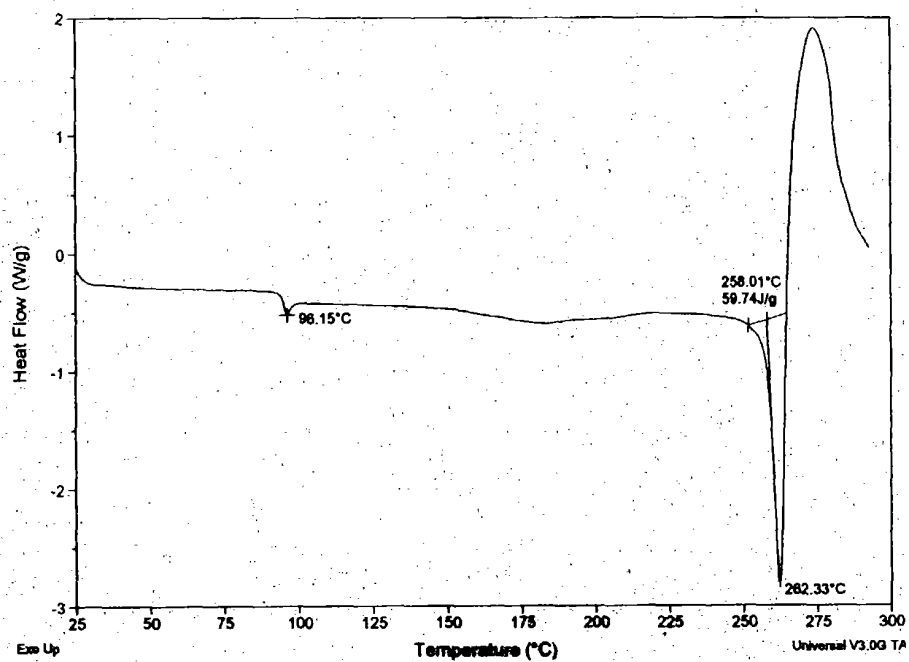


Figure 17 The DSC thermogram of pseudopolymorph C5, a solvate of methylacetate

57

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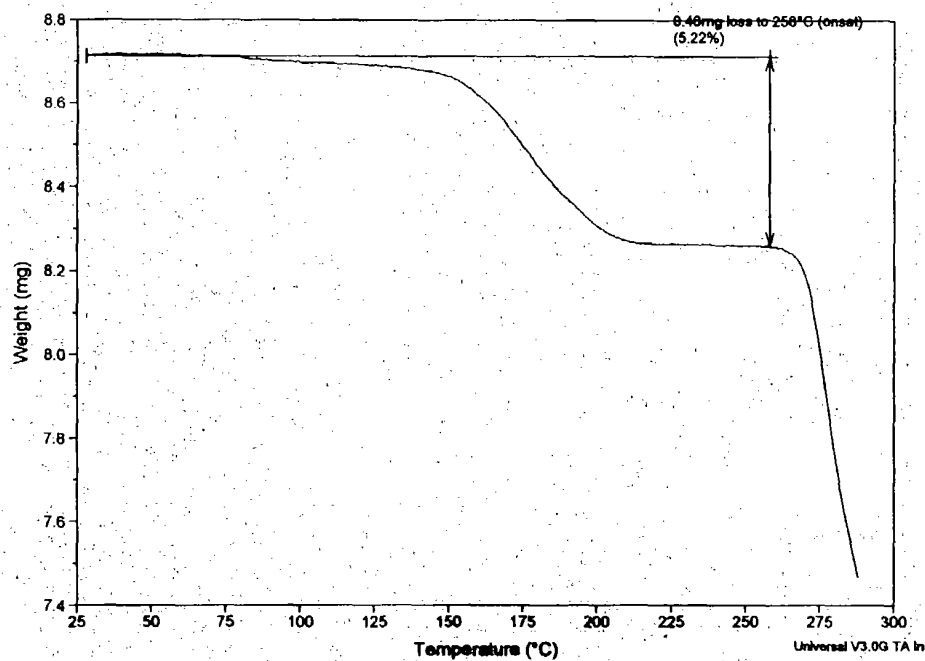
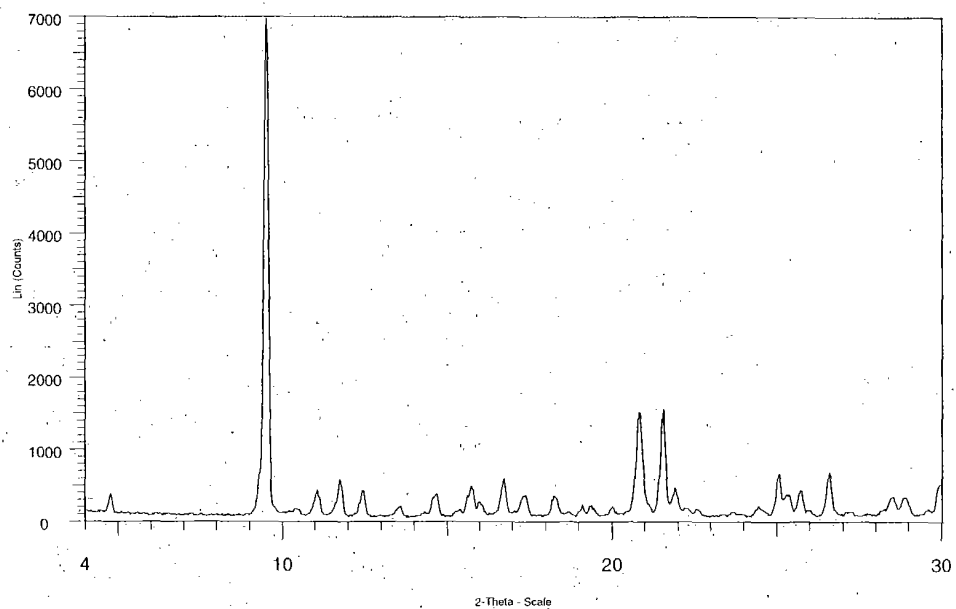


Figure 18 The TGA trace of pseudopolymorph C5, a solvate of methylacetate

58

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**Figure 19** The X-ray powder diffractogram of pseudopolymorph C5, a solvate of methylacetate

5

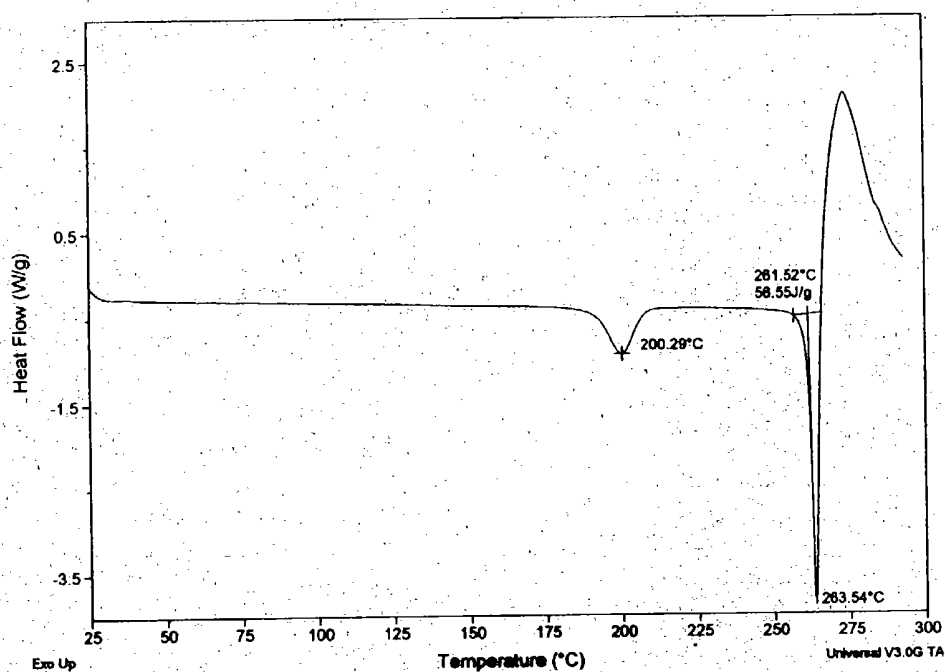
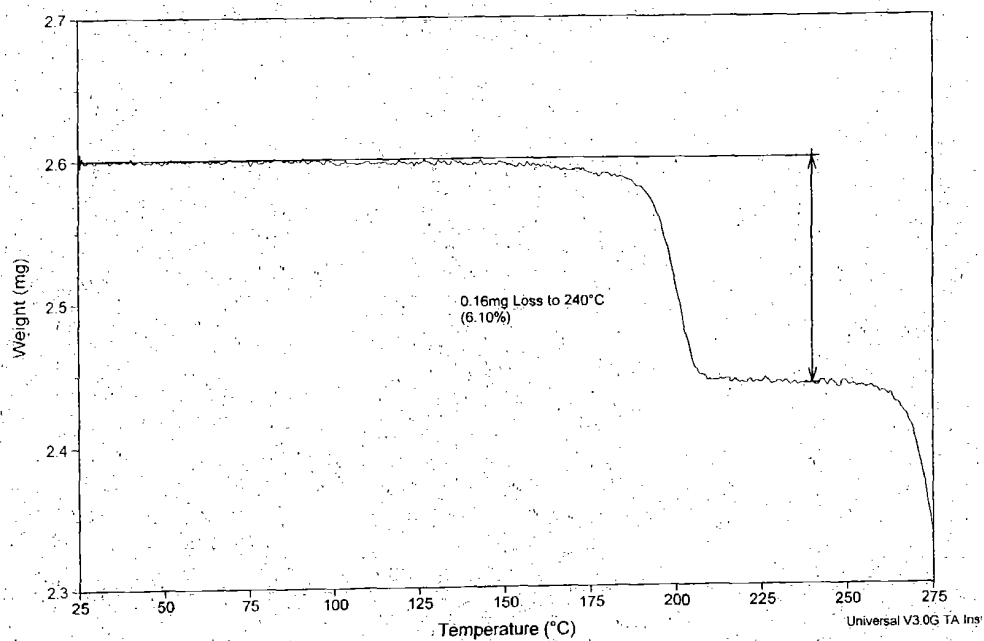


Figure 20 The DSC thermogram of pseudopolymorph C6, a solvate of methylethylketone

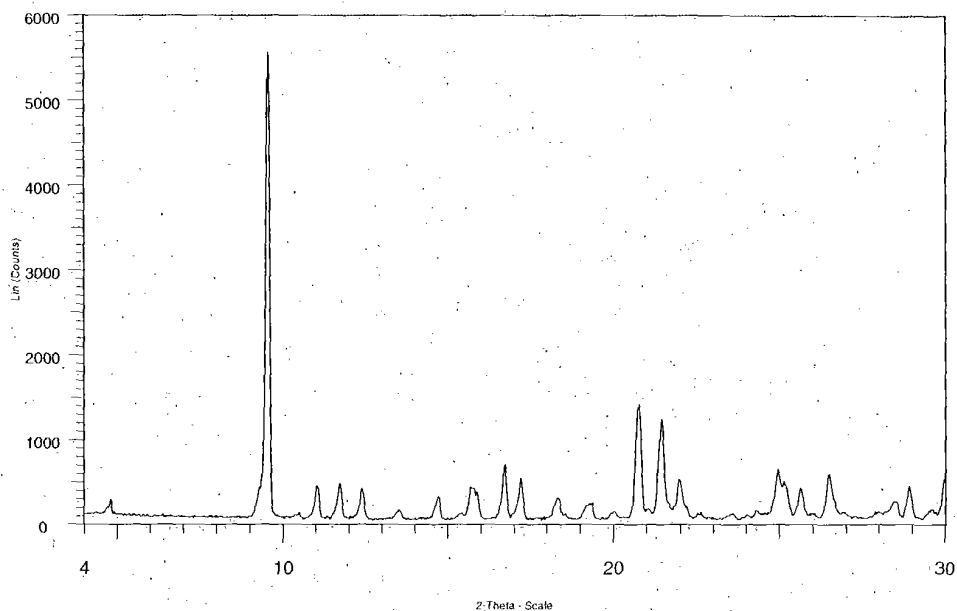
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**Figure 21 The TGA trace of pseudopolymorph C6, a solvate of methylethylketone**

61

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**Figure 22 The X-ray powder diffractogram of pseudopolymorph C6, a solvate of methylethylketone**

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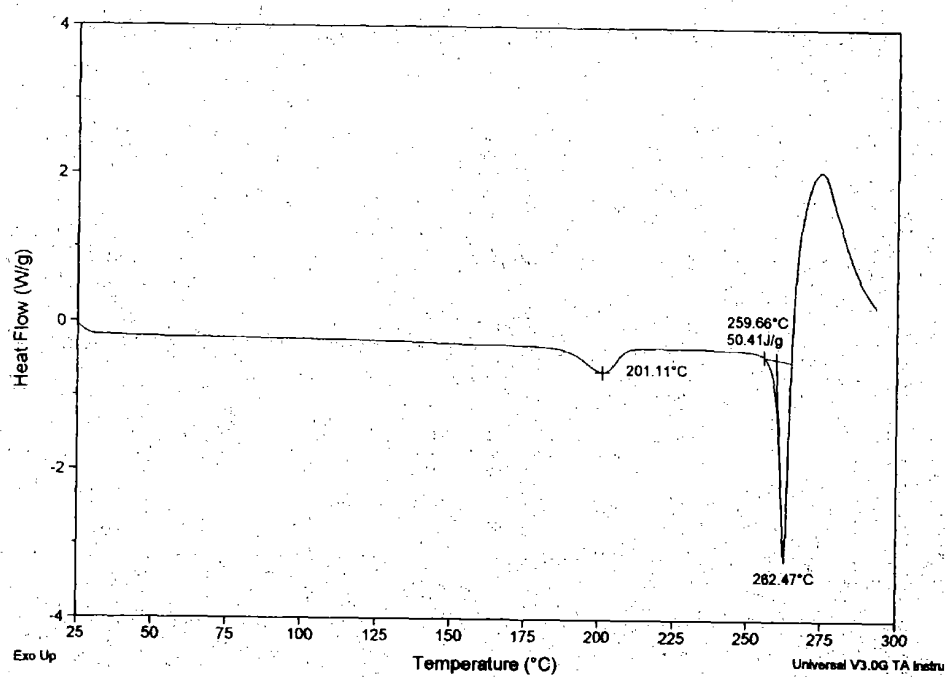


Figure 23 The DSC thermogram of pseudopolymorph C7, a solvate of THF

5

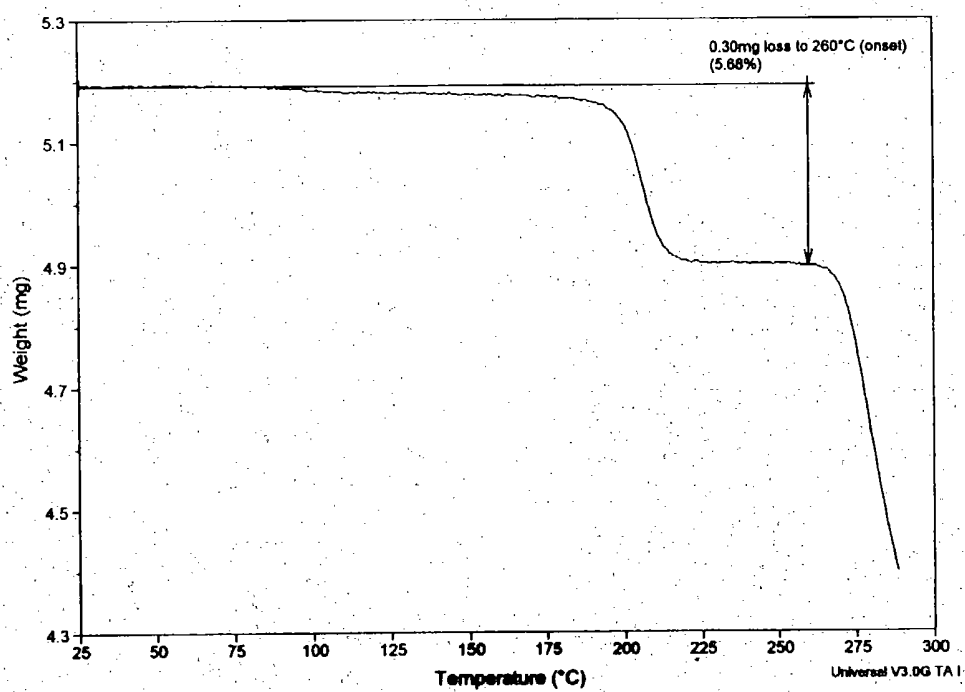
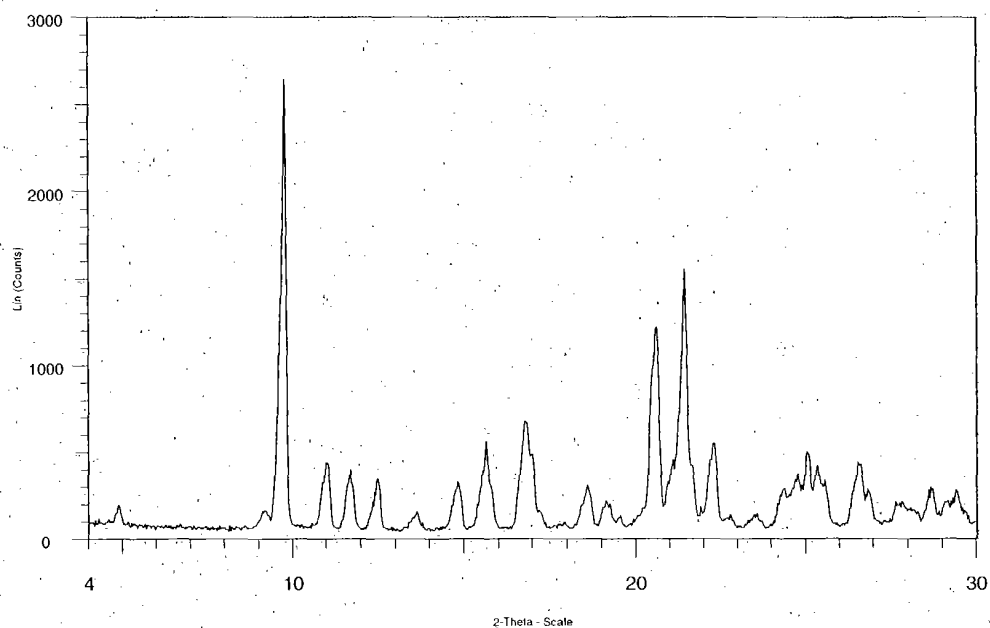


Figure 24 The TGA trace of pseudopolymorph C7, a solvate of THF



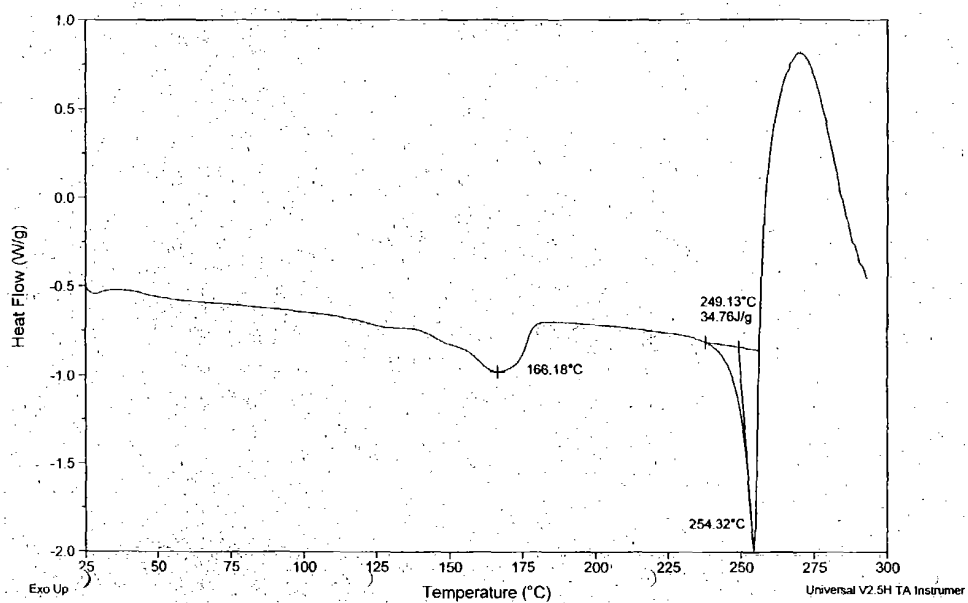
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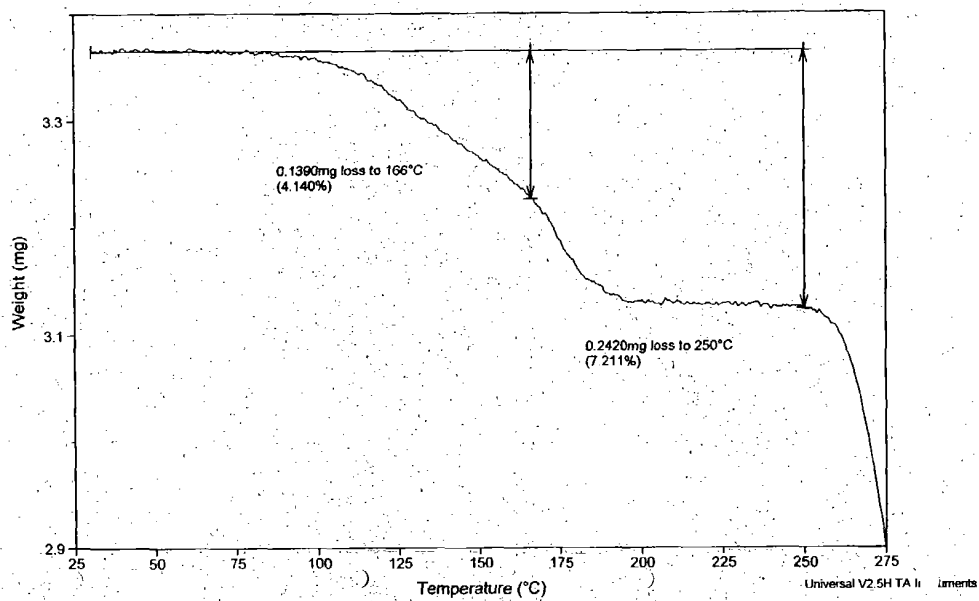
**Figure 25 The X-ray powder diffractogram of pseudopolymorph C7, a solvate of THF**

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**Figure 26** The DSC thermogram of pseudopolymorph C8, a solvate of toluene

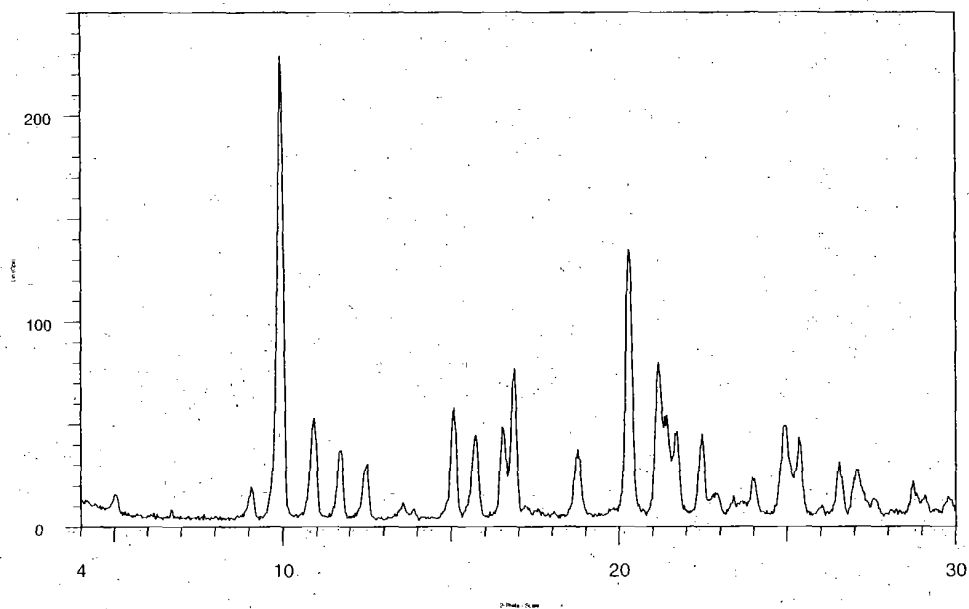
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**Figure 27 The TGA trace of pseudopolymorph C8, a solvate of toluene**

67

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**Figure 28** The X-ray powder diffractogram of pseudopolymorph C8, a solvate of toluene

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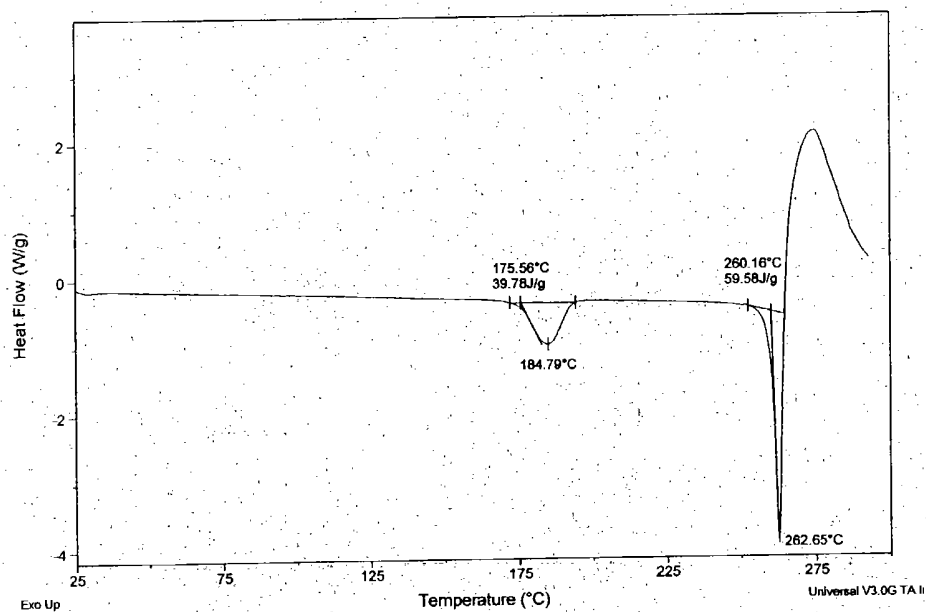


Figure 29 The DSC thermogram of pseudopolymorph C9, a solvate of 1-pentanol

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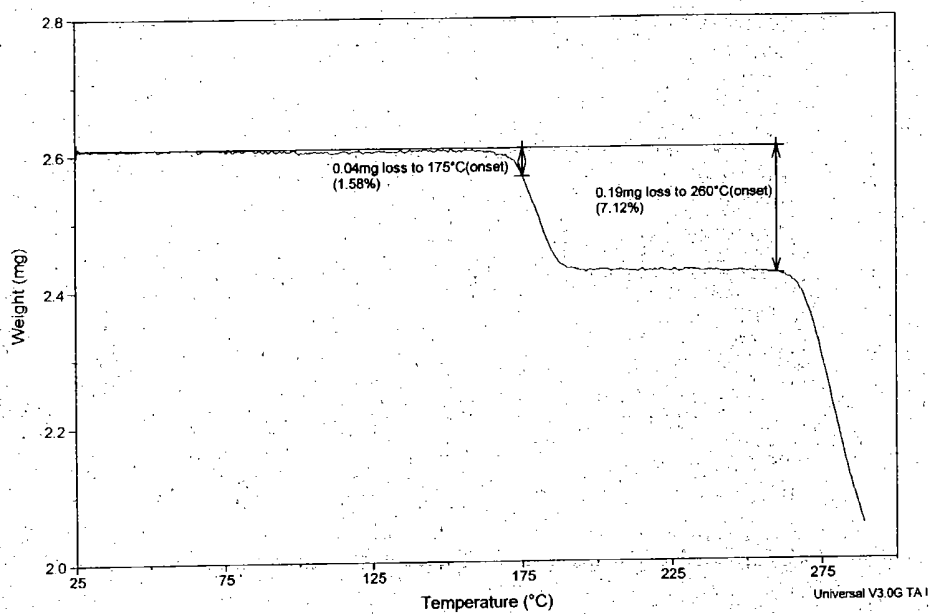
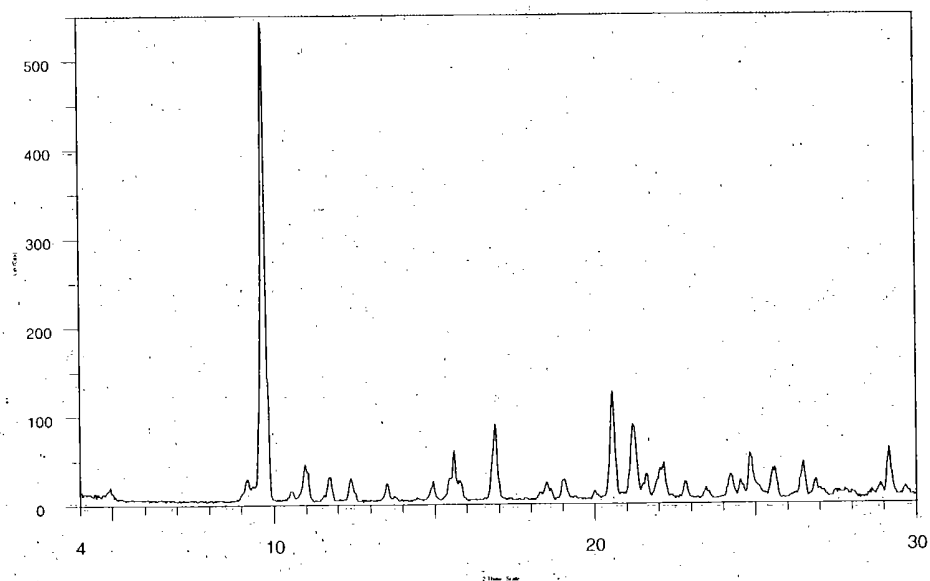


Figure 30 The TGA trace of pseudopolymorph C9, a solvate of 1-pentanol

70

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**Figure 31. The X-ray powder diffractogram of pseudopolymorph C9, a solvate of 1-pentanol**

71

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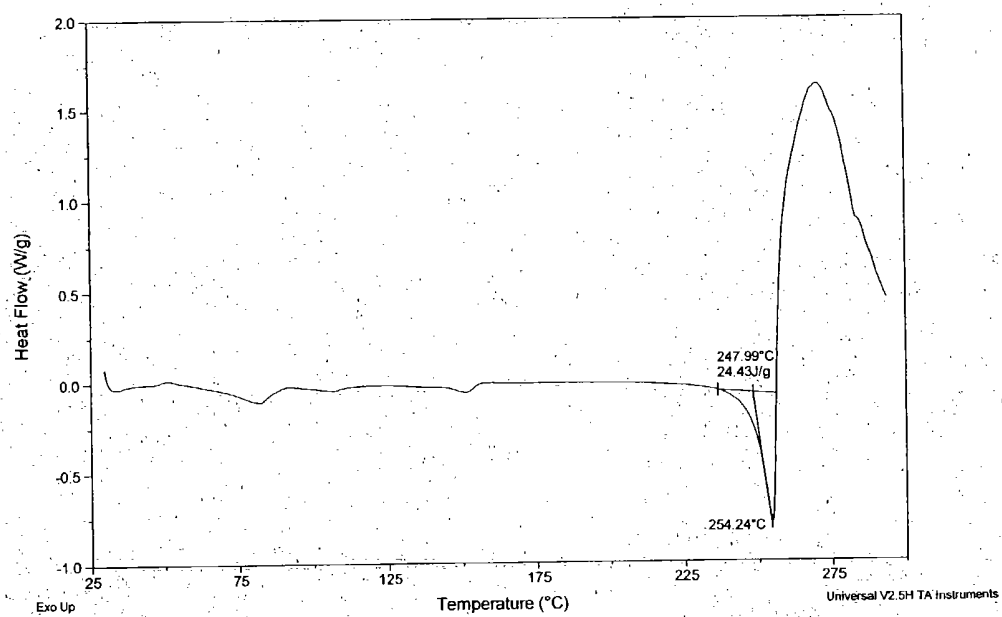
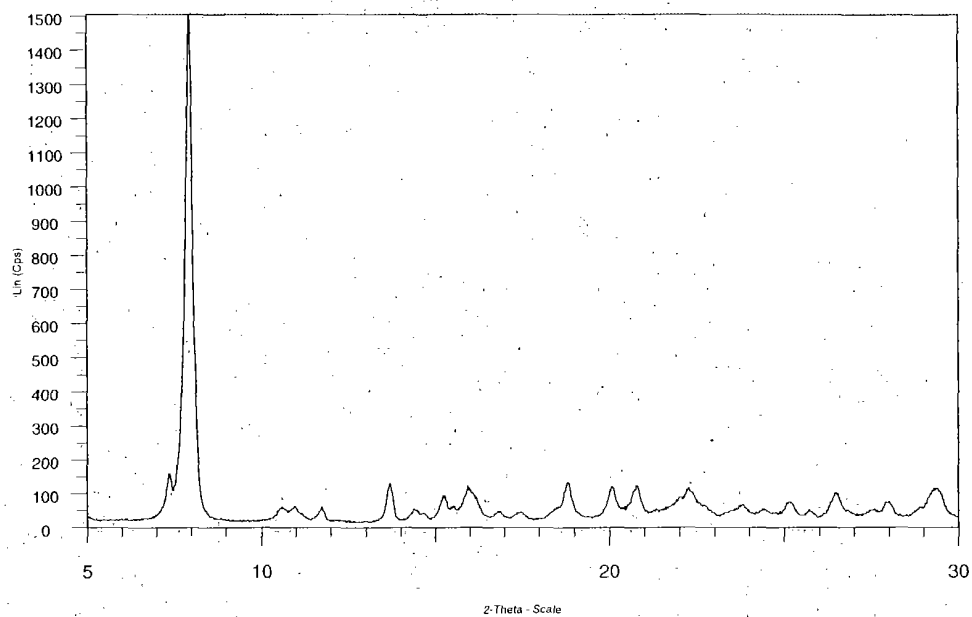


Figure 32 The DSC thermogram of polymorph D



72

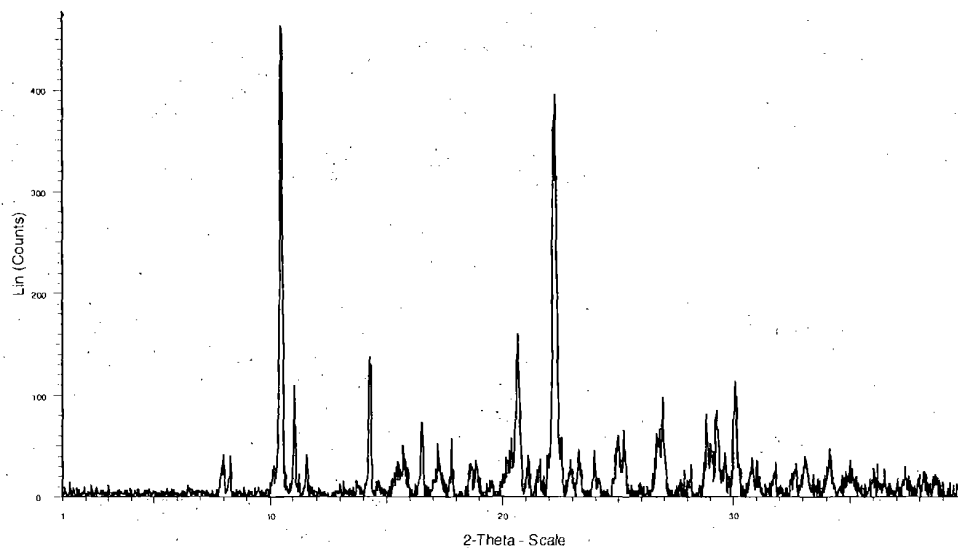
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**Figure 33 The X-ray powder diffractogram of polymorph D**

73

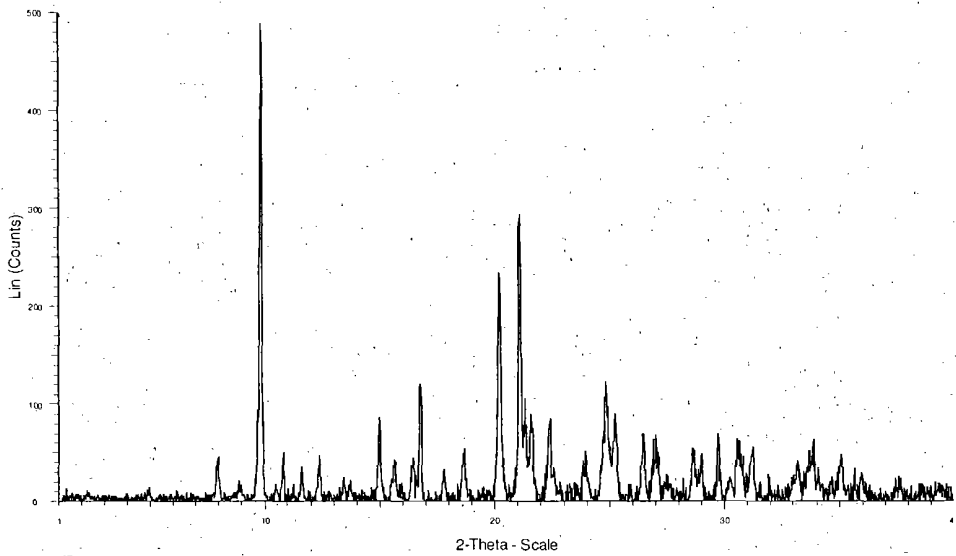
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**Figure 34 The powder X-ray diffractogram of a mixture of polymorphs A and B.**

74

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**Figure 35 The powder X-ray diffractogram of a mixture of polymorph B and pseudo-polymorph C<sub>1</sub>.**

10